



# Corporate Software Inspector Implementation Service

## Protect Your Business with Intelligent Security Patch Management

### Benefits to Your Organization:

- Verified, accurate and timely intelligence from Secunia Research enables you to prioritize remediation of vulnerabilities
- Multi-platform scanning for accurate inventory of all software in your infrastructure and correlation with our vulnerability database for effective risk prioritization
- Hundreds of preconfigured, non-Microsoft patches for easy deployment
- Seamless integration with Microsoft System Center (SCCM) and Microsoft Windows Server Update Services (WSUS) for patch deployment

### Corporate Software Inspector

Corporate Software Inspector empowers IT Operations teams to continuously identify vulnerable applications and apply security patches – before vulnerabilities that lead to costly breaches can be exploited. The solution leverages verified vulnerability intelligence and assesses over 20,000 applications, delivering tested patch packages for non-Microsoft applications, accelerating identification of vulnerabilities, driving their prioritization and reducing time to patch.

What is in Corporate Software Inspector? Corporate Software Inspector includes an authenticated software inventory scanner. It can assess the security patch status of more than 20,000 programs running on Microsoft Windows, Apple Mac OSX and Red Hat Enterprise Linux (RHEL) platforms.

Corporate Software Inspector delivers patching, configuration tools and hundreds of pre-configured patches for non-Microsoft applications running on Windows platforms. Corporate Software Inspector integrates with Personal Software Inspector for patch management of unmanaged, and non-corporate-owned PCs and laptops.

The seamless integration with Microsoft System Center and Windows Server Update Services for security patch management means you maximize your investment and manage patching of non-Microsoft products easily from within Microsoft System Center, using your existing infrastructure.

### A New Perspective on Patch Management

Corporate Software Inspector brings a new perspective to patch management integrating assessment, mitigation and verification to cover the entire Software Vulnerability Management lifecycle.

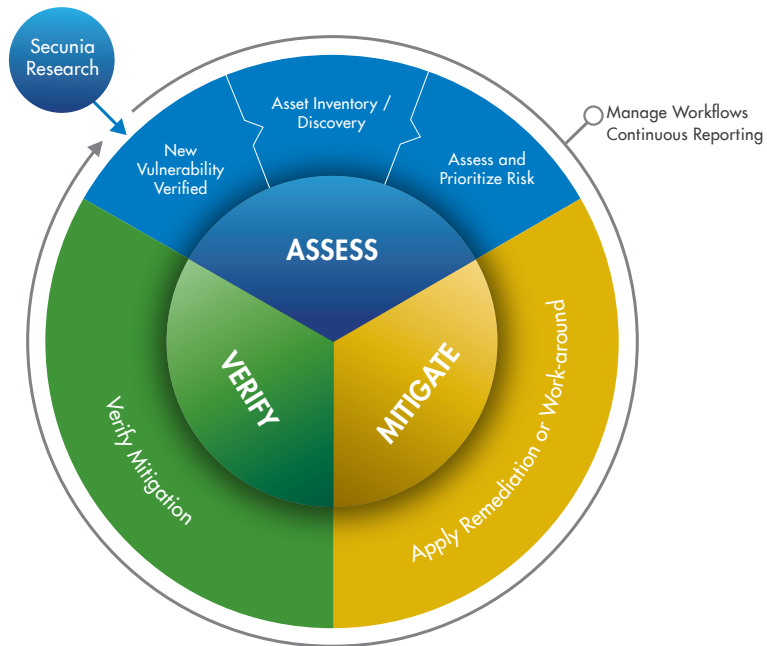


Figure 1: The Software Vulnerabilities Management Lifecycle

## Corporate Software Inspector Implementation Service

This service entails implementing Corporate Software Inspector, either on-premises or as a cloud delivery model. Corporate Software Inspector integrates with existing SCCM inventory, or uses its own discovery and inventory technology to import data to assess software vulnerabilities. As part of this service, Flexera Software Global Consulting Services consultants will configure the

integration with existing SCCM database for scanning and WSUS or SCCM for patching. At the conclusion of the service, the client will have the product implementation, and training necessary to perform scanning and security patching, to provide visibility and reporting to security teams and management, and effectively reduce the risk of costly breaches caused by exploitation of unpatched software vulnerabilities.

### Objective

Assist your organization to integrate Corporate Software Inspector with your existing solutions and processes to quickly realize return on investment (ROI) in the solution. We will achieve this objective by:

- Integrating Corporate Software Inspector with your SCCM and/or WSUS implementations
- Working with security and operations teams to assess current position and determine targets and objectives
- Working with designated teams to create workflows, reports and user profiles based on roles and responsibilities, to achieve your organization's targets and objectives
- Training designated teams on specific product features and capabilities

### Delivery Approach

The Corporate Software Inspector Implementation Service will be carried out as follows:

- Install and configure CSI solution in the client's environment (for On-Premises delivery) or configure the tenant (for the Cloud delivery model).
- After the implementation, the following tasks will be configured and demonstrated:
  - Assessment
    - Use SCCM inventory
    - Use CSI agent; options for individual scanning and deploy scanner using SCCM
  - Mitigation
    - Use WSUS for deployment
    - Do packaging and manage deployment directly from the SCCM console
  - Verification
    - Reporting on patching results
- Provide onsite training for the teams responsible for assessment and mitigation

### Example Timeline

Our consulting team will provide a scope of work and estimates after discussing the requirements. A typical scope of work would include Planning and Design, Implementation and Configuration and Onsite training.

A Corporate Software Inspector Implementation Service engagement is typically 15 days in duration. The schedule assumes that all prerequisites set forth below have been met.

### Deliverables

Flexera Software will provide the following deliverables to the client at the conclusion of the engagement:

- A fully functional CSI infrastructure implemented either on-premises or via cloud delivery
- Knowledge transfer for assessment, mitigation and verification of vulnerabilities
- A documented solution implementation

## Pricing

Please contact your account manager for a quote.

## Service Prerequisites

The following prerequisites must be met for the Corporate Software Inspector Implementation Service:

- Red Hat Enterprise Server is required for implementation for on-premises solution
- SCCM or WSUS must be in place for patching

## Flexera Software Consulting

Flexera Software Global Consulting Services helps organizations accelerate and increase the value they receive from their investments in Flexera Software solutions. Our consultants have deep subject matter expertise and use proven methodologies to speed deployment and bring the client's staff up to speed so they can manage the Flexera Software solutions effectively. For more information on how our service offerings can help you maximize return on your software investment, visit [www.flexerasoftware.com/services/consulting](http://www.flexerasoftware.com/services/consulting) or contact your Flexera Software representative.

## Secunia Research at Flexera Software

In September 2015, Flexera Software acquired Secunia, adding Secunia's Software Vulnerability Management solutions to complement Flexera Software's Software License Optimization and Application Readiness solutions. Under Flexera Software, Secunia Research continues to perform vulnerability verification, issue Secunia Advisories and publish data on the global vulnerability landscape.

## About Flexera Software

Flexera Software helps application producers and enterprises manage application usage and increase the value they derive from their software. Our next-generation software licensing, compliance, security and installation solutions are essential to ensure continuous licensing compliance, optimize software investments and future-proof businesses against the risks and costs of constantly changing technology. Over 80,000 customers turn to Flexera Software as a trusted and neutral source for the knowledge and expertise we have gained as the marketplace leader for over 25 years and for the automation and intelligence designed into our products. For more information, please go to: [www.flexerasoftware.com](http://www.flexerasoftware.com)



**Flexera Software LLC**  
(Global Headquarters):  
+1 800-809-5659

United Kingdom (Europe,  
Middle East Headquarters):  
+44 870-871-1111  
+44 870-873-6300

Australia (Asia,  
Pacific Headquarters):  
+61 3-9895-2000

For more office locations visit:  
[www.flexerasoftware.com](http://www.flexerasoftware.com)